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(PTO-1449)

ATTY. DOCKET NO.  
006675.142

SERIAL NO.  
09/359,260

APPLICANT  
Robert L. CAMPBELL et al.

FILING DATE  
July 22, 1999

GROUP  
~~1639~~ 1631

**U.S. PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
AM	2003/0162289 A1	08/28/03	Campbell et al.			11/19/01

**FOREIGN PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**


EXAMINER

*Aedin Marshall*

DATE CONSIDERED

*8-7-04*

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.



<b>FORM PTO-1449 U.S. Department of Commerce</b> <b>Patent and Trademark Office</b>  <b>LIST OF DOCUMENTS CITED BY APPLICANT</b>  (Use several sheets if necessary)				Attorney Docket Number <b>P3250</b>		Serial No. To be assigned  <div style="font-size: 1.5em; font-family: cursive;">09/359,260</div>	
				Applicants: <b>Campbell et al.</b>			
				Filing Date Concurrently herewith		Group <div style="font-size: 1.5em; font-family: cursive;">1631</div>	
U. S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
	AB						
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes   No
	BA						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
<div style="font-family: cursive; font-size: 1.2em;">T.R.M.</div>	CA	Automated Cell Technologies; In Vivo: The Business and Medicine Report, Windhover Information Inc., December 1997, p.38					
<div style="font-family: cursive; font-size: 1.2em;">T.R.</div>	CB	Cho et al.; <i>Rational Combinatorial Library Design. 2. Rational Design of Targeted Combinatorial Peptide Libraries Using Chemical Similarity Probe and the Inverse QSAR Approaches</i> , J. Chem. Inf. Comput. Sci., 38:259-268 (1998).					
<div style="font-family: cursive; font-size: 1.2em;">T.R.</div>	CC	Cocchi et al.; <i>Amino Acids Characterization by GRID and Multivariate Data Analysis</i> , Quant. Struct.-Act. Relat. 12:1-8 (1993).					
<div style="font-family: cursive; font-size: 1.2em;">T.R.</div>	CD	Gibbs et al.; <i>Some Factors Governing the Production of Diphtheria Toxin in Artificial Culture Media</i> , The Journal of Immunology, XIII:323-344 (1927).					
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<div style="font-family: cursive; font-size: 1.2em;">T.R.V.</div>	CF	Kihara et al.; <i>Peptides and Bacterial Growth III. Utilization of Tyrosine and Tyrosine Peptides by Streptococcus Faecalis</i> , The Journal of Biological Chemistry, 197:2 801-807 (1952).					
<div style="font-family: cursive; font-size: 1.2em;">T.R.</div>	CG	<del>Kuntz; <i>Structure-Based Strategies for Drug Design and Discovery</i>, Science, 257:1078-1082 (1992).</del>					
<div style="font-family: cursive; font-size: 1.2em;">T.R.M.</div>	CH	Norinder; <i>Theoretical Amino Acid Descriptors. Application to Bradykinin Potentiating Peptides</i> , Peptides, 12:1223-1227 (1991).					
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<div style="font-family: cursive; font-size: 1.2em;">T.R.</div>	CJ	Zhao; <i>Isolation and Characterization of a Bacterial Growth-Stimulating Peptide from a Peptic Bovine Hemoglobin Hydrolysate</i> , Appl. Microbiol Biotechnol, 45:778-784 (1996).					
<div style="font-family: cursive; font-size: 1.2em;">T.R.V.</div>	CK	Zheng et al.; <i>Rational Combinatorial Library Design. 1. Focus-2D: A New Approach to the Design of Targeted Combinatorial Chemical Libraries</i> , J. Chem. Inf. Comput. Sci., 38:251-258 (1998).					

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